

## AUTHOR INDEX\*

### Volume 17 (1984)

- |                                                                                                             |            |
|-------------------------------------------------------------------------------------------------------------|------------|
| Balogh, Zoltan, On hereditarily strong $\Sigma$ -spaces                                                     | (2)199–215 |
| Bauer, Friedrich W., Bordism groups and shape theory                                                        | (2)115–122 |
| Bowers, Philip L., Embedding $E^n/G$ in Euclidean space                                                     | (2)173–187 |
| Čerin, Zvonko, Strongly $e$ -movable convergence and spaces of ANR's"                                       | (1) 27–46  |
| Dyckhoff, Roy, Total reflections, partial products, and hereditary factorisations                           | (1)101–113 |
| van Engelen, Fons, A decomposition of $\mathbb{R}$ into two homeomorphic rigid parts                        | (3)275–285 |
| Galvin, Fred and Arnold Miller, $\gamma$ -sets and other singular sets of real numbers                      | (2)145–155 |
| Grace, E.E. and Eldon J. Vought, Quasi-monotone mappings on $\theta_n$ -continua                            | (1) 55–62  |
| Gruenhage, Gary, Covering properties on $X^2/\Delta$ , $W$ -sets, and compact subsets of $\Sigma$ -products | (3)287–304 |
| Habegger, Nathan, Obstructions to embedding disks II. A proof of a conjecture of Hudson                     | (2)123–130 |
| Habegger, Nathan, Embedding up to homotopy type—the first obstruction                                       | (2)131–143 |
| Koyama, Akira, Refinable maps in dimension theory                                                           | (3)247–255 |
| Kurihara, Eiji, Closed subsets of the domain whose image has the dimension of the range                     | (1) 47–54  |
| Laguna, V.F. and J.M.R. Sanjurjo, Internal fundamental sequences and approximative retracts                 | (2)189–197 |
| Maćkowiak, T., Extension theorems for some classes of continua                                              | (3)257–263 |
| Miller, A., see F. Galvin                                                                                   | (2)145–155 |
| Mizokami, Takemi, On $M$ -structures                                                                        | (1) 63–89  |
| Ohta, Haruto, Realcompactness of hyperspaces and extensions of open-closed maps                             | (3)265–274 |
| Ori, R.G. and M. Rajagopalan, On countable connected locally connected almost regular Urysohn spaces        | (2)157–171 |
| Rajagopalan, M., see R.G. Ori                                                                               | (2)157–171 |
| Rhineghost, Y.T., Products of quotients in <b>near</b>                                                      | (1) 91–99  |
| Sanjurjo, J.M.R., see V.F. Laguna                                                                           | (2)189–197 |
| Singh, S., Group-like structures and the Whitehead Product in pro-homotopy and shape                        | (3)233–246 |
| Vermeer, J., The smallest basically disconnected preimage of a space                                        | (3)217–232 |
| Vought, E.J., see E.E. Grace                                                                                | (1) 55–62  |
| Waner, Stefan, Equivariant $RO(G)$ -graded bordism theories                                                 | (1) 1–26   |

\* The issue number is given in front of page numbers.